WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Monday, March 14, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L55	"61" near5 different near10 kinases	2
☐	L54	"61" near5 different near10 kinases near15 array	0
☐	L53	different near10 "61 kinases"	0
☐	L52	different near10 "61 kinases" near20 array	0
☐	L51	different near5 "61 kinases" near10 array	0
☐	L50	L49 not L45	30
☐	L49	L48 not L47	39
☐	L48	L46 and L40	41
☐	L47	L46 and ORF	12
☐	L46	L43 and L42	20927
☐	L45	L44 and L41	27
☐	L44	L43 or L42	155019
☐	L43	(chip$ or microarray$ or array$ or biochip$).clm.	149568
☐	L42	(chip$ or microarray$ or array$ or biochip$).ti.	26378
☐	L41	L40 and kinase	163
☐	L40	(protein or proteom$)near4(chip or chip or biochip$)	404
☐	L39	L36 near15 (genome or genomic or genomics)	9
☐	L38	(protein$)near3(chip or chips or biochips or biochip or bio-chip$)	344
☐	L37	L36 near30 (kinas$)	7
☐	L36	L34 or L35	424
☐	L35	(protein$)near3(chip$ or biochip$ or bio-chip$)	361
☐	L34	(proteom$)near3(chip$ or biochip$ or bio-chip$ or array$ or micro-array$ or microarray$)	80
		DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L33	L32 near20 L31	11
☐	L32	microarray or array	508831
☐	L31	expressed protein	7196
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L30	L29 not L27	0
☐	L29	L19 same L26	44

Hide?	Set Name	Query	Hit Count
☐	L28	proteome microarray	0
☐	L27	L26 same L24	44
☐	L26	expressed protein or functional protein	8882
☐	L25	expressed or functional	623826
☐	L24	L19 same protein	4742
☐	L23	L22 and genomic	10
☐	L22	L21 same L19	16
☐	L21	functional protein	3062
☐	L20	L19 near20 L12	8
☐	L19	microarray or array	352230
☐	L18	L8 near20 L12	8
☐	L17	L8 same L12	26
☐	L16	6103479.pn.	1
☐	L15	L14 and L12	1
☐	L14	6329209.pn.	1
☐	L13	L12 near20 '50%'	9
☐	L12	expressed protein	6763
☐	L11	L10 and "wells"	79
☐	L10	L8 same (different protein)	81
☐	L9	L8 same protein	4524
☐	L8	array	351991
		DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L7	microarray or array	652718
☐	L6	L2 and polydimethylsiloxane	25
☐	L5	L1 and polydimethylsiloxane	73
☐	L4	L2 and protein	830
☐	L3	L1 and protein	2240
☐	L2	addressable array	1846
☐	L1	biochip	3495

END OF SEARCH HISTORY

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=> DIS HIST

     (FILE 'HOME' ENTERED AT 14:21:45 ON 14 MAR 2005)
                    SET COST OFF
                    SET MSTEPS ON

     FILE 'CAPLUS, MEDLINE, BIOSIS, SCISEARCH' ENTERED AT 14:22:09 ON 14 MAR
     2005
L1            0 FILE CAPLUS
L2            0 FILE MEDLINE
L3            0 FILE BIOSIS
L4            0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L5            0 61 DIFFERENT KINASES
L6          131 FILE CAPLUS
L7          112 FILE MEDLINE
L8          113 FILE BIOSIS
L9          102 FILE SCISEARCH
     TOTAL FOR ALL FILES
L10         458 DIFFERENT KINASES
L11           1 FILE CAPLUS
L12           1 FILE MEDLINE
L13           1 FILE BIOSIS
L14          23 FILE SCISEARCH
     TOTAL FOR ALL FILES
L15          26 61 (S) DIFFERENT (S) KINASES
L16           1 FILE CAPLUS
L17           1 FILE MEDLINE
L18           1 FILE BIOSIS
L19          23 FILE SCISEARCH
     TOTAL FOR ALL FILES
L20          26 "61" (S) DIFFERENT (S) KINASES
L21     1392946 FILE CAPLUS
L22      657262 FILE MEDLINE
L23      736368 FILE BIOSIS
L24      703275 FILE SCISEARCH
     TOTAL FOR ALL FILES
L25     3489851 L
L26     2150909 FILE CAPLUS
L27      722158 FILE MEDLINE
L28      751014 FILE BIOSIS
L29      686774 FILE SCISEARCH
     TOTAL FOR ALL FILES
L30     4310855 20 NOT L15
L31           0 FILE CAPLUS
L32           0 FILE MEDLINE
L33           0 FILE BIOSIS
L34           0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L35           0 L20 NOT L15
L36          23 DUP REM L16 L17 L18 L19 (3 DUPLICATES REMOVED)
L37           1 S L36
L38           0 FILE CAPLUS
L39           0 S L36
L40           0 FILE MEDLINE
L41           0 S L36
L42           0 FILE BIOSIS
L43          22 S L36
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L44           0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L45           0 L36 AND ARRAY
L46           1 S L36
L47           0 FILE CAPLUS
L48           0 S L36
L49           0 FILE MEDLINE
L50           0 S L36
L51           0 FILE BIOSIS
L52          22 S L36
L53           0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L54           0 L36 AND BIOCHIP
L55           1 S L36
L56           0 FILE CAPLUS
L57           0 S L36
L58           0 FILE MEDLINE
L59           0 S L36
L60           0 FILE BIOSIS
L61          22 S L36
L62           0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L63           0 L36 AND MICROARRAY
L64           0 FILE CAPLUS
L65           0 FILE MEDLINE
L66           0 FILE BIOSIS
L67           0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L68           0 L20 AND ARRAY
L69         467 FILE CAPLUS
L70         725 FILE MEDLINE
L71         667 FILE BIOSIS
L72         947 FILE SCISEARCH
     TOTAL FOR ALL FILES
L73        2806 SNYDER M?/AU
L74        1114 FILE CAPLUS
L75        1110 FILE MEDLINE
L76        1400 FILE BIOSIS
L77        1776 FILE SCISEARCH
     TOTAL FOR ALL FILES
L78        5400 REED M?/AU
L79        4395 FILE CAPLUS
L80        1264 FILE MEDLINE
L81        1482 FILE BIOSIS
L82        2787 FILE SCISEARCH
     TOTAL FOR ALL FILES
L83        9928 ZHU H?/AU
L84          16 FILE CAPLUS
L85           6 FILE MEDLINE
L86           9 FILE BIOSIS
L87          16 FILE SCISEARCH
     TOTAL FOR ALL FILES
L88          47 KLEMIC J?/AU
L89           2 FILE CAPLUS
L90           1 FILE MEDLINE
L91           1 FILE BIOSIS
L92           2 FILE SCISEARCH
     TOTAL FOR ALL FILES
L93           6 L73 AND L78 AND L83 AND L88
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L94           3 DUP REM L89 L90 L91 L92 (3 DUPLICATES REMOVED)
L95           2 FILE CAPLUS
L96           2 FILE MEDLINE
L97           2 FILE BIOSIS
L98           3 FILE SCISEARCH
     TOTAL FOR ALL FILES
L99           9 L73 AND L78
L100          4 DUP REM L95 L96 L97 L98 (5 DUPLICATES REMOVED)
L101          2 S L100
L102          2 FILE CAPLUS
L103          1 S L100
L104          0 FILE MEDLINE
L105          0 S L100
L106          0 FILE BIOSIS
L107          1 S L100
L108          0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L109          2 L100 AND KINASE
L110          2 S L94
L111          0 FILE CAPLUS
L112          0 S L94
L113          0 FILE MEDLINE
L114          0 S L94
L115          0 FILE BIOSIS
L116          1 S L94
L117          0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L118          0 L109 NOT L94
L119          2 FILE CAPLUS
L120          1 FILE MEDLINE
L121          1 FILE BIOSIS
L122          2 FILE SCISEARCH
     TOTAL FOR ALL FILES
L123          6 L73 AND L78 AND L83
L124          2 FILE CAPLUS
L125          1 FILE MEDLINE
L126          1 FILE BIOSIS
L127          1 FILE SCISEARCH
     TOTAL FOR ALL FILES
L128          5 L123 AND KINASE
L129          2 DUP REM L124 L125 L126 L127 (3 DUPLICATES REMOVED)
L130          2 S L129
L131          2 S L94
L132          0 FILE CAPLUS
L133          0 S L129
L134          0 S L94
L135          0 FILE MEDLINE
L136          0 S L129
L137          0 S L94
L138          0 FILE BIOSIS
L139          0 S L129
L140          1 S L94
L141          0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L142          0 L129 NOT L94
L143        467 FILE CAPLUS
L144        725 FILE MEDLINE
L145        667 FILE BIOSIS
L146        947 FILE SCISEARCH
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     TOTAL FOR ALL FILES
L147       2806 L73
L148       1628 DUP REM L143 L144 L145 L146 (1178 DUPLICATES REMOVED)
L149        462 S L148
L150         29 FILE CAPLUS
L151        490 S L148
L152          0 FILE MEDLINE
L153        280 S L148
L154          8 FILE BIOSIS
L155        396 S L148
L156          1 FILE SCISEARCH
     TOTAL FOR ALL FILES
L157         38 L148 AND KINASE
L158          3 FILE CAPLUS
L159          0 FILE MEDLINE
L160          0 FILE BIOSIS
L161          0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L162          3 L157 AND ARRAY
L163          2 S L94
L164          1 FILE CAPLUS
L165          0 S L94
L166          0 FILE MEDLINE
L167          0 S L94
L168          0 FILE BIOSIS
L169          1 S L94
L170          0 FILE SCISEARCH
     TOTAL FOR ALL FILES
L171          1 L162 NOT L94
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